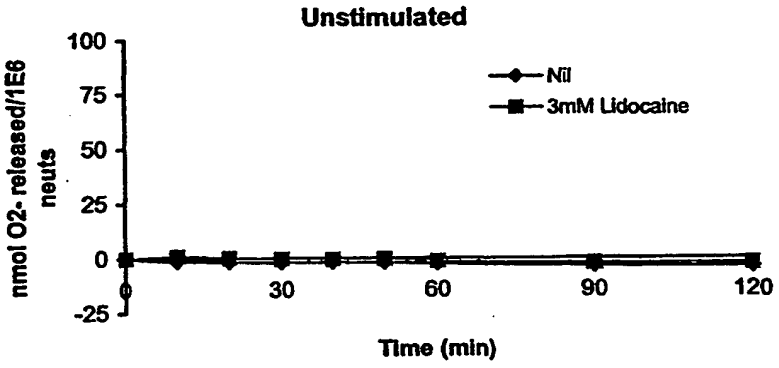



Figure 1

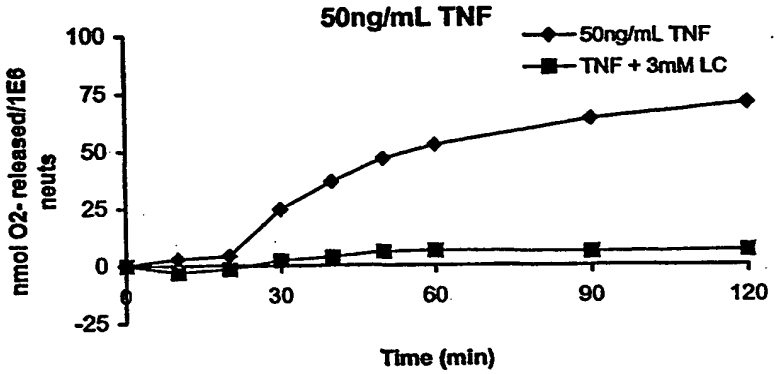



Figure 2

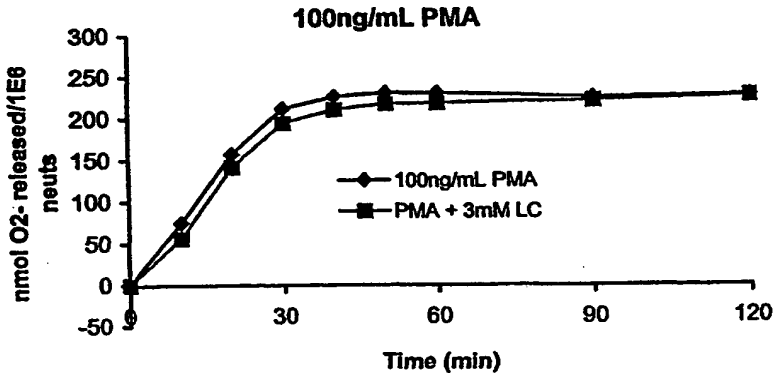



Figure 3

Figure 4

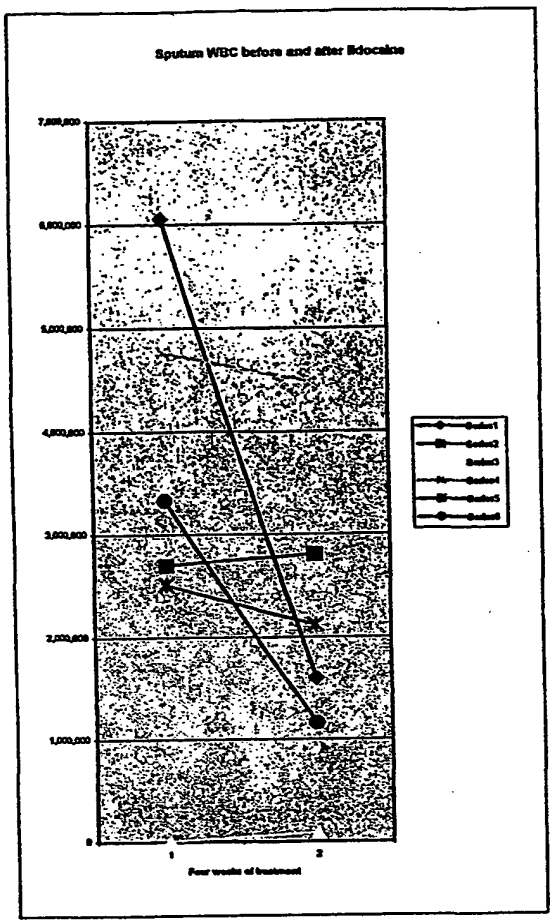



Figure 5

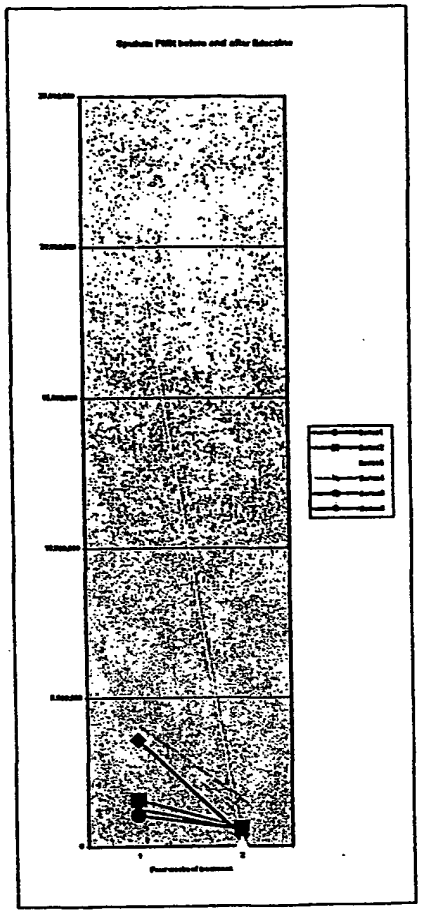
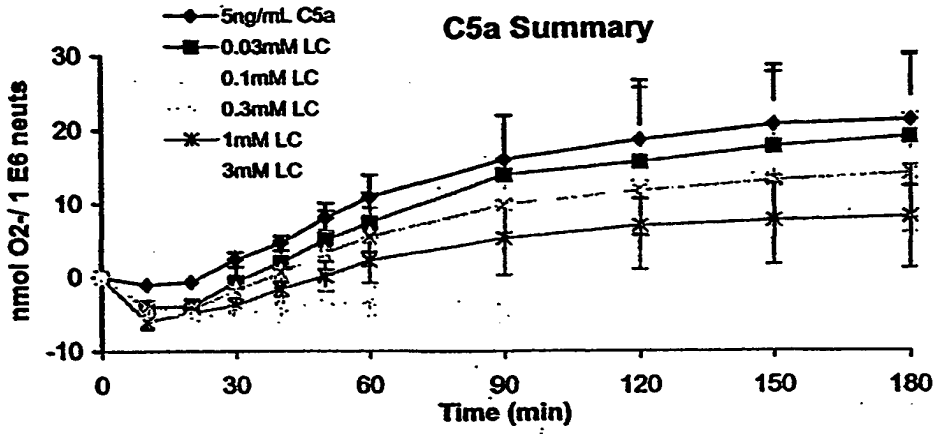
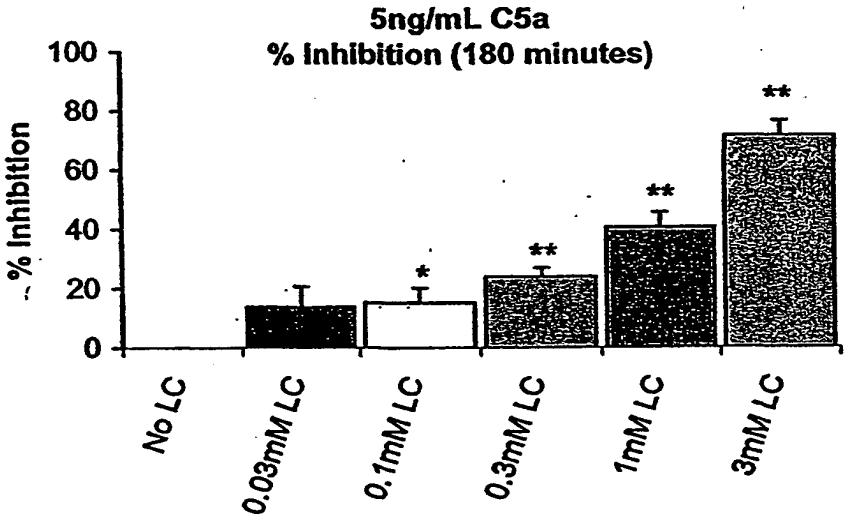


**Figure 6**


C5a Summary
5ng/mL C5a
0.03mM LC
0.1mM LC
0.3mM LC
1mM LC
3mM LC
nmol O2-/ 1 E6 neuts
30
20
10
0
-10
0
30
60
90
120
150
180
Time (min)

A.


5ng/mL C5a
% Inhibition (180 minutes)
% Inhibition
100
80
60
40
20
0
*
**
**
**
No LC
0.03mM LC
0.1mM LC
0.3mM LC
1mM LC
3mM LC

B.

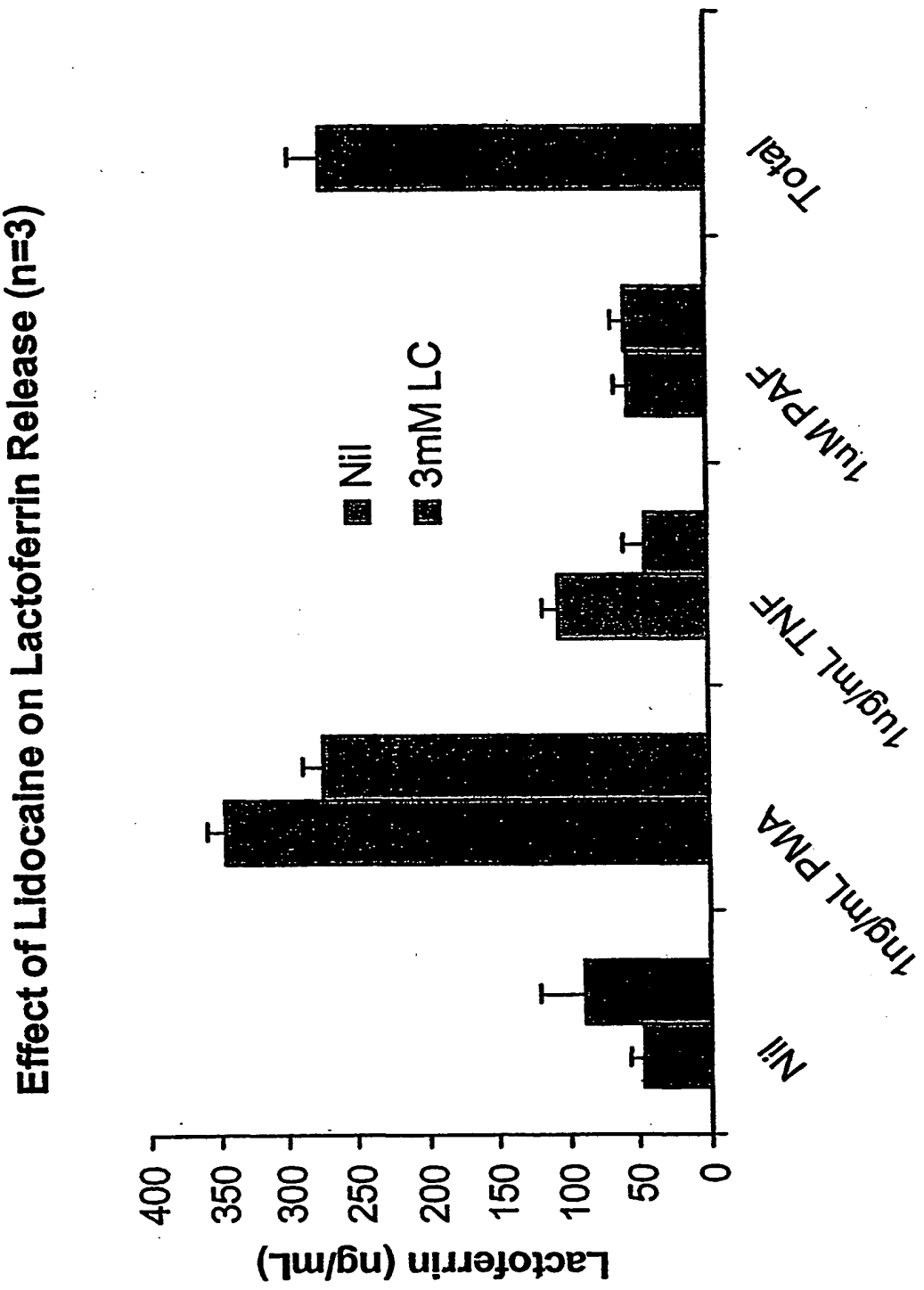

Effect of Lidocaine on Lactoferrin Release (n=3)
Lactoferrin (ng/mL)
400
350
300
250
200
150
100
50
0
Nil
3mM LC
Nil
1ng/mL PMA
1ug/mL TNF
1uM PAF
Total

Figure 7